

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS L1	20234	(molecular adj switch) or ((gene adj switch) or (gene adj transfer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:30			0
2	BRS L2	22066	((transcription adj factor) or (transcriptional adj regulatory adj protein) or (transcriptional adj regulatory adj factor) or (DNA adj binding adj protein))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:30			0
3	BRS L3	389509	((transcription adj factor) or (transcriptional adj regulatory adj protein) or (transcriptional adj regulatory adj factor) or (DNA adj binding adj protein)) or (vp16 or nf-kappaB or gal4 or tfe3 or itf1 or oct-1 or spl or oct-2 or nfy-a or if2 or c-myc or ctf) or (kruppel or krab or kox-1 or tetr or even-skipped or lacr or engrailed or hairy or hes or groucho or tle or ring1 or ssb16 or ssb24 or tup1 or nab1 or areb or e4bp4 or hoxa7 or ebna3 or mad or v-erba)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:32			0
4	BRS L4	360	dna adj response adj element	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:38			0
5	BRS L5	344	dna adj binding adj sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:38			0
6	BRS L6	13931	ul9 or NF-kappaB or gal4 or ZFHD1 or lacR or tetr or lexa or (ecdysone adj receptor adj binding)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:39			0
7	BRS L7	18237	transgene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:39			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
8	BRS	L8	131461	promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:40			0
9	BRS	L9	52	1 same 3 same (4 or 5 or 6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:40			0
10	BRS	L10	6	9 same compound	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:40			0
11	BRS	L11	7	9 same 7 same 8	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:41			0

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS L1	831	molecular adj switch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:09			0
2	BRS L2	19577	(gene adj switch) or (gene adj transfer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:10			0
3	BRS L3	20234	1 or 2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:10			0
4	BRS L4	22066	(transcription adj factor) or (transcriptional adj regulatory adj factor) or (DNA adj binding adj protein)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:11			0
5	BRS L5	0	dna adj response adj element	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:13			0
6	BRS L6	123	dna adj binding adj compound	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:15			0
7	BRS L7	18237	transgene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:15			0
8	BRS L8	131461	promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:15			0
9	BRS L9	344	dna adj binding adj sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:16			0
10	BRS L10	13931	ul9 or NF-kappaB or gal4 or ZFHD1 or lacR or tetR or hexa or (ecdysone adj receptor adj binding)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:18			0
11	BRS L11	14120	9 or 10	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:18			0
12	BRS L12	19627	vp16 or nf-kappaB or gal4 or tfe3 or itf1 or oct-1 or spl or oct-2 or nfy-a or itf2 or c-myc or ctf	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:20			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
26	BRS	L29	4	laurance adj megan.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:55			0
27	BRS	L30	15	kwok adj yan.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:56			0
28	BRS	L31	102	(24 or 25 or 26 or 27 or 28 or 29 or 30)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:56			0
29	BRS	L32	0	31 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:57			0
30	BRS	L28	1	starr adj douglas.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:57			0
31	BRS	L24	3	lim adj moon.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:00			0
32	BRS	L27	39	bruce adj thomas.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:58			0
33	BRS	L33	0	lim adj moon adj young.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 09:00			0

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
13	BRS L13	361340	kruppel or krab or kox-1 or tetr or even-skipped or lacr or engrailed or hairy or hes or groucho or tle or ring1 or ssb16 or ssb24 or tup1 or nabl or areb or e4bp4 or hoxa7 or ebna3 or mad or v-erba	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:23			0
14	BRS L14	389509	4 or 12 or 13	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:23			0
15	BRS L15	51	3 same 14 same 11	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:25			0
16	BRS L16	6	15 same 7 same 8	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:29			0
17	BRS L17	0	15 same 6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:29			0
18	BRS L18	3	15 same compound same (dna adj binding)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:31			0
19	BRS L19	42	15 not (16 or 18)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:32			0
20	BRS L20	15	19 same (dna adj binding)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:40			0
21	BRS L21	3777	compound same (dna adj binding)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:40			0
22	BRS L22	150	compound near (dna adj binding)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:40			0
23	BRS L23	29	(21 or 22) same 3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:42			0
24	BRS L25	18	edwards adj cynthia.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:54			0
25	BRS L26	37	fty adj kirk.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 08:54			0

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(FILE 'HOME' ENTERED AT 09:06:41 ON 06 MAY 2004)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH, AGRICOLA'
ENTERED AT

09:07:05 ON 06 MAY 2004

L1 4908 S MOLECULAR SWITCH
L2 109864 S (GENE TRANSFER) OR (GENE SWITCH)
L3 114700 S L1 OR L2
L4 460637 S (TRANSCRIPTION FACTOR) OR (TRANSCRIPTIONAL
REGULATORY PROTEIN
L5 54821 S VP16 OR NF-KAPPAB OR GAL4 OR ZFHD1 OR LACR OR TETR
OR LOR (EC
L6 55913 S KRUPPEL OR KRAB OR KOX-1 OR TETR OR EVEN-SKIPPED OR
LACR OR E
L7 15617 S SSB16 OR SSB24 OR TUP1 OR NAB1 OR AREB OR E4BP4 OR
HOXA7 OR E
L8 549522 S L4 OR L5 OR L6 OR L7
L9 1099 S DNA RESPONSE ELEMENT
L10 1181 S DNA BINDING SEQUENCE
L11 140275 S UL9 OR NF-KAPPAB OR GAL4 OR TFE3 OR ITF1 OR OCT-1 OR
SP1 OR
L12 142333 S L9 OR L10 OR L11
L13 85597 S TRANSGENE
L14 607496 S PROMOTER
L15 385 S L3 (P) L8 (P) L12
L16 5 S L15 (P) COMPOUND
L17 1 DUPLICATE REMOVE L16 (4 DUPLICATES REMOVED)
L18 9839 S EDWARDS C?/AU
L19 605 S FRY K?/AU
L20 60 S LAURANCE M?/AU
L21 807 S KWOK Y?/AU
L22 475 S STARR D?/AU
L23 3008 S LIM M?/AU
L24 1647 S BRUICE T?/AU
L25 16385 S L18 OR L19 OR L20 OR L21 OR L22 OR L23 OR L24
L26 30 S L25 AND L3
L27 1 S L26 AND L8

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